

19 декабря 2022 г. 20:29

0/9

high = 10 (counter)
i [0, 10)

$$a[j] - (\text{high} - i) + 1$$

$[2, 5, 4, 1, 2]$ - val

1 0 ~~0..4~~

1 0..4

2 0..4

3 0..4

... 0..4

9 ~~0..4~~

$a[0] - (10 - 1) + 9 = -6 \neq 0$
 $a[1]$
 $a[2] \neq -10 + 1$
 $a[3] - (10 - i) + 1 = -2 \neq 0$
 $a[4]$

$$7 - 8 + 7$$
$$\rightarrow a[3] - (10 - 2) + 1 = 0 +$$